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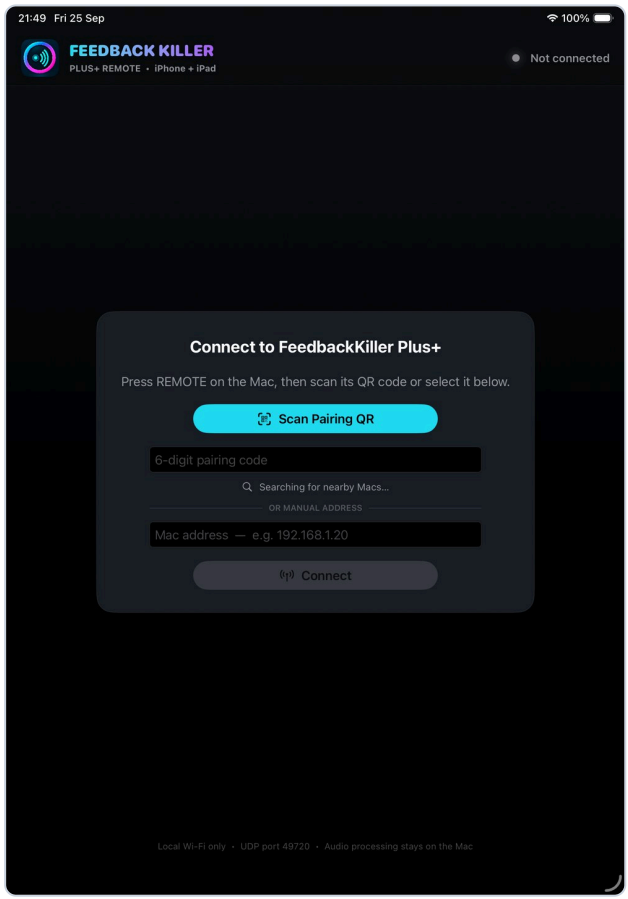
FeedbackKiller Remote

iPhone · iPad app

An iPhone and iPad app that controls FeedbackKiller Plus+ (Mac/Windows) over Wi-Fi. Walk to the stage or the middle of the room, listen, and adjust — no need to go back to the computer. All audio is still processed on the computer; the app is only a controller, so if Wi-Fi drops the sound keeps going.

First pairing

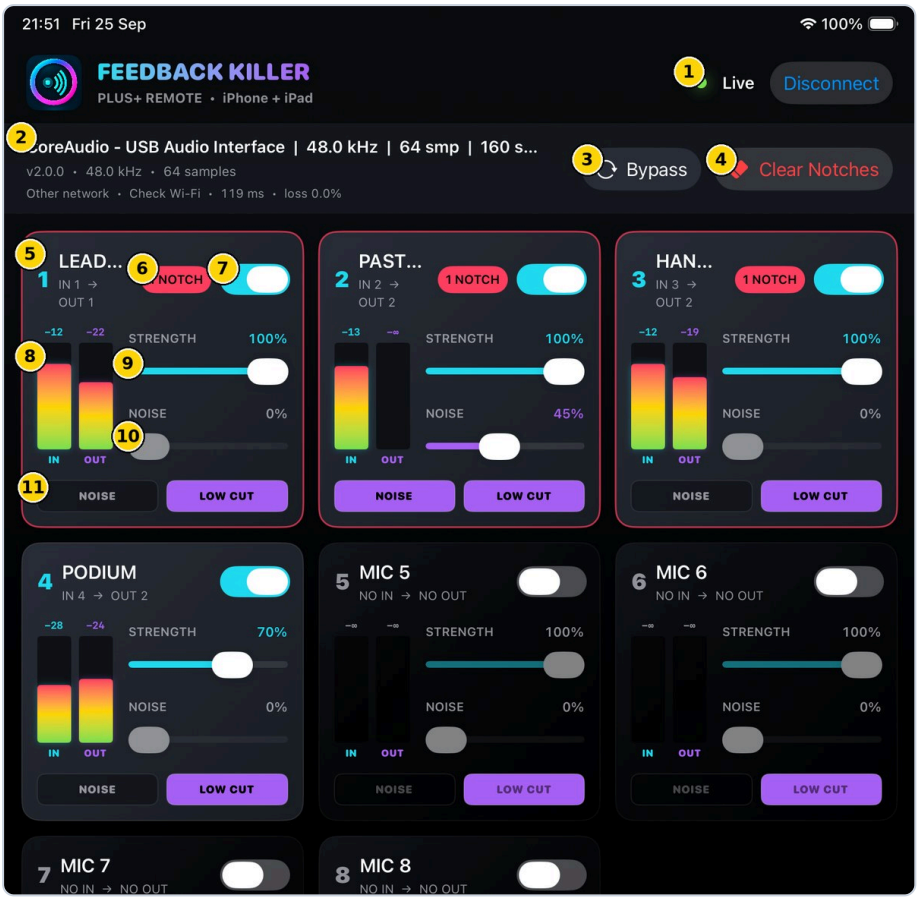
1. Put the iPhone/iPad and the computer on the same Wi-Fi network.
2. In FeedbackKiller Plus+, click **REMOTE** to show the QR code and 6-digit code.
3. Open **FeedbackKiller Remote**, tap **Scan Pairing QR** and scan it.
4. Or type the 6-digit code, then tap the computer under **NEARBY MACS** (Macs only), or type its IP address under **OR MANUAL ADDRESS** and tap **Connect**.



Pairing screen

> One computer accepts up to 2 remotes at the same time. On Windows, if the app cannot connect, check that FeedbackKiller Plus+ is allowed in Windows Firewall.

The control screen



Control screen with numbered callouts

1. **Connection status** — Live while connected. Tap **Disconnect** to disconnect.
2. **System line** — the computer's audio device, sample rate, buffer and latency, plus network quality (ms, loss).
3. **Bypass** — passes every channel straight through (same as BYPASS on the computer).
4. **Clear Notches** — clears every active notch on every channel so the detectors start learning again. Always asks for confirmation; audio keeps running.
5. **Channel number, name and route** — for example IN 1 → OUT 1.
6. **NOTCH badge** — how many notches this channel is using. The card gets a pink border while it is suppressing.
7. **Channel on/off switch.**
8. **IN / OUT meters** — the channel's input and output level.
9. **STRENGTH** — feedback suppression strength.
10. **NOISE** — noise reduction amount.
11. **NOISE and LOW CUT buttons** — turn noise reduction and the low cut on or off for this channel.

If the signal drops

The app shows **Remote signal lost** and reconnects automatically. The computer keeps processing audio and your settings are kept.

Tips

- A quiet Wi-Fi network, or a separate router just for the sound system, is the most reliable.
- The system line shows network quality. If latency is high or there is packet loss, move closer to the router.